

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S72	2	((calibrat\$3 adjust\$3 compar\$3) near2 filter \$3) and (mass with (spectral spectromter \$3) with instrument) and ((calibrat\$3 adjust \$3 compar\$3) near2 ion) and isotop\$2 and (((measur\$6 calulat\$3) with isotope with peak) same (mass with spectral with range)) and ((calculat \$3 measur\$6) with isotope) and (isotope with abundances) and (mass with spectral with peak with shape) and (convolution with operat\$3) and (deconvolution with operat\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/25 23:11
S73	2	("702"/\$.ccls. "250"/\$.ccls. "435"/\$.ccls. "324"/\$.ccls.) and ((calibrat\$3 adjust\$3 compar\$3) near2 filter \$3) and (mass with (spectral spectromter \$3) with instrument) and ((calibrat\$3 adjust \$3 compar\$3) near2 ion) and isotop\$2 and (((measur\$6 calulat\$3) with isotope with peak) same (mass with spectral with range)) and ((calculat \$3 measur\$6) with isotope) and (isotope with abundances) and (mass with spectral with peak with shape) and (convolution with operat\$3) and (deconvolution with operat\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/25 23:34

S75	1	("702"/\$.ccls. "250"/\$.ccls. "435"/\$.ccls. "324"/\$.ccls.) and (((calibrat\$3 adjust\$3 compar\$3) near2 filter \$3) and (mass with (spectral spectromter \$3) with instrument) and ((calibrat\$3 adjust \$3 compar\$3) near2 ion) and isotop\$2 and (((measur\$6 calulat\$3) with isotope with peak) same (mass with spectral with range)) and ((calculat \$3 measur\$6) with isotope) and (isotope with abundances) and (mass with spectral with peak with shape) and (convolution with operat\$3) and (deconvolution with operat\$3)).clm.	US-PGPUB	OR	ON	2008/09/25 23:35
S74	1	("702"/\$.ccls. "250"/\$.ccls. "435"/\$.ccls. "324"/\$.ccls.) and (((calibrat\$3 adjust\$3 compar\$3) near2 filter \$3) and (mass with (spectral spectromter \$3) with instrument) and ((calibrat\$3 adjust \$3 compar\$3) near2 ion) and isotop\$2 and (((measur\$6 calulat\$3) with isotope with peak) same (mass with spectral with range)) and ((calculat \$3 measur\$6) with isotope) and (isotope with abundances) and (mass with spectral with peak with shape) and (convolution with operat\$3) and (deconvolution with operat\$3)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/25 23:35

S76	2	("702"/\$.ccls. "250"/\$.ccls. "435"/\$.ccls. "324"/\$.ccls.) and ((calibrat\$3 adjust\$3 compar\$3) near2 filter \$3) and ((filter\$3 with matrix) same (mass with spectral with data)) and ((calibrat\$3 adjust\$3 compar\$3) near2 ion) and (((measur\$6 calulat\$3) with isotope with peak) same (mass with spectral with range)) and ((calculat \$3 measur\$6) with isotope) and (isotope with abundances) and (mass with spectral with peak with shape) and (convolution with operat\$3) and (deconvolution with operat\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/25 23:57
S79	1	("702"/\$.ccls. "250"/\$.ccls. "435"/\$.ccls. "324"/\$.ccls.) and (((calibrat\$3 adjust\$3 compar\$3) near2 filter \$3) and ((filter\$3 with matrix) same (mass with spectral with data)) and ((calibrat\$3 adjust\$3 compar\$3) near2 ion) and (((measur\$6 calulat\$3) with isotope with peak) same (mass with spectral with range)) and ((calculat \$3 measur\$6) with isotope) and (isotope with abundances) and (mass with spectral with peak with shape) and (convolution with operat\$3) and (deconvolution with operat\$3)).clm.	US-PGPUB	OR	ON	2008/09/25 23:58

S78	1	("702"/\$.ccls. "250"/\$.ccls. "435"/\$.ccls. "324"/\$.ccls.) and (((calibrat\$3 adjust\$3 compar\$3) near2 filter \$3) and ((filter\$3 with matrix) same (mass with spectral with data)) and ((calibrat\$3 adjust\$3 compar\$3) near2 ion) and (((measur\$6 calulat\$3) with isotope with peak) same (mass with spectral with range)) and ((calculat \$3 measur\$6) with isotope) and (isotope with abundances) and (mass with spectral with peak with shape) and (convolution with operat\$3) and (deconvolution with operat\$3)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/25 23:58
S77	1	("702"/\$.ccls. "250"/\$.ccls. "435"/\$.ccls. "324"/\$.ccls.) and ((calibrat\$3 adjust\$3 compar\$3) near2 filter \$3) and ((filter\$3 with matrix) same (mass with spectral with data)) and ((calibrat\$3 adjust\$3 compar\$3) near2 ion) and (((measur\$6 calulat\$3) with isotope with peak) same (mass with spectral with range)) and ((calculat \$3 measur\$6) with isotope) and (isotope with abundances) and (mass with spectral with peak with shape) and (convolution with operat\$3) and (deconvolution with operat\$3)	US-PGPUB	OR	ON	2008/09/25 23:58

L1	10	("20030218129" "20040024552" "5206174" "5303165" "5545895" "6049762" "6188064" "6373052" "6519543" "6629040").PN.	US-PGPUB; USPAT	OR	ON	2008/09/26 04:04
L3	0	1 and ((calibrat\$3 adjust\$3 compar\$3) near2 filter\$3) and (mass with (spectral spectromter\$3) with instrument) and ((calibrat\$3 adjust\$3 compar\$3) near2 ion) and isotop\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/26 04:05
L2	0	1 and ((calibrat\$3 adjust\$3 compar\$3) near2 filter\$3) and (mass with (spectral spectromter\$3) with instrument) and ((calibrat\$3 adjust\$3 compar\$3) near2 ion) and isotop\$2 and (((measur\$6 calulat\$3) with isotope with peak) same (mass with spectral with range)) and ((calculat \$3 measur\$6) with isotope) and (isotope with abundances) and (mass with spectral with peak with shape) and (convolution with operat\$3) and (deconvolution with operat\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/26 04:05
L4	0	1 and (((measur\$6 calulat\$3) with isotope with peak) same (mass with spectral with range)) and ((calculat\$3 measur\$6) with isotope)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/26 04:06

L6	0	1 and ((calibrat\$3 adjust\$3 compar\$3) near2 filter\$3) and (mass with (spectral spectromter\$3) with instrument) and (mass with spectral with peak with shape)and (convolution with operat\$3) and (deconvolution with operat\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/26 04:07
L5	0	1 and ((calibrat\$3 adjust\$3 compar\$3) near2 filter\$3) and (mass with (spectral spectromter\$3) with instrument) and (isotope with abundances) and (mass with spectral with peak with shape) and (convolution with operat\$3) and (deconvolution with operat\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/26 04:07

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